

ABSTRACT

A display device has a flat box-shaped cabinet that is open in the upper face. The cabinet accommodates a liquid crystal display panel and holds it in place. The inside of the cabinet is divided into two areas. Of these two areas, one is an area in which a first circuit board, the fitting of which is compulsory, is fitted, and the other is an area in which a second circuit board, the fitting of which is optional, is fitted. On a rear lid of the liquid crystal display panel, synthetic resin fitting bases are formed, and hooks are formed thereon in the boundary between the two areas. When the second circuit board is not fitted, the hooks are used for attaching a small shield cover that covers the first circuit board, and, when the second circuit board is fitted, they are used for locking the second circuit board in place and preventing it from coming out of position.